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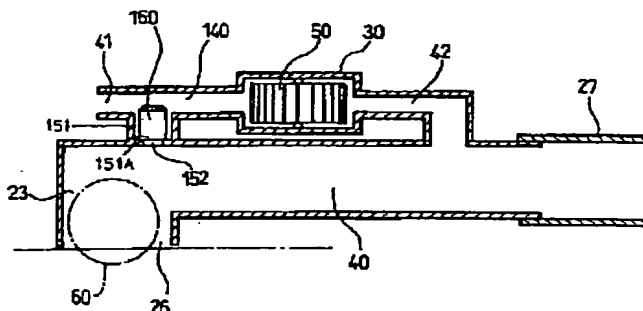
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APPLICANT : TEC CORP;

INVENTOR : MORISHITA ATSUSHI;

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TITLE : SUCTION PORT BODY OF VACUUM
CLEANER



ABSTRACT : PROBLEM TO BE SOLVED: To provided a suction port body of a vacuum cleaner in which a blocking member does not come up from a housing chamber to block on intake during cleaning even if the blocking member is made lightweight.

SOLUTION: The suction port body of vacuum cleaner has a rotating cleaning body 60 provided freely rotatably in a rotating cleaning body chamber 23, a turbine chamber 30 having an intake, a turbine 50 arranged in this turbine chamber 30, a housing chamber 151 the upper part of which is opened, a blocking member 160 housed in the housing chamber 151 and a suction duct 40 communicating a suction port 26 and a rotating tube 27. In this case, a slit 152 is formed in the bottom wall 151A of the housing chamber 151, which is communicating with the rotating cleaning body chamber 23 or the suction duct 40.

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